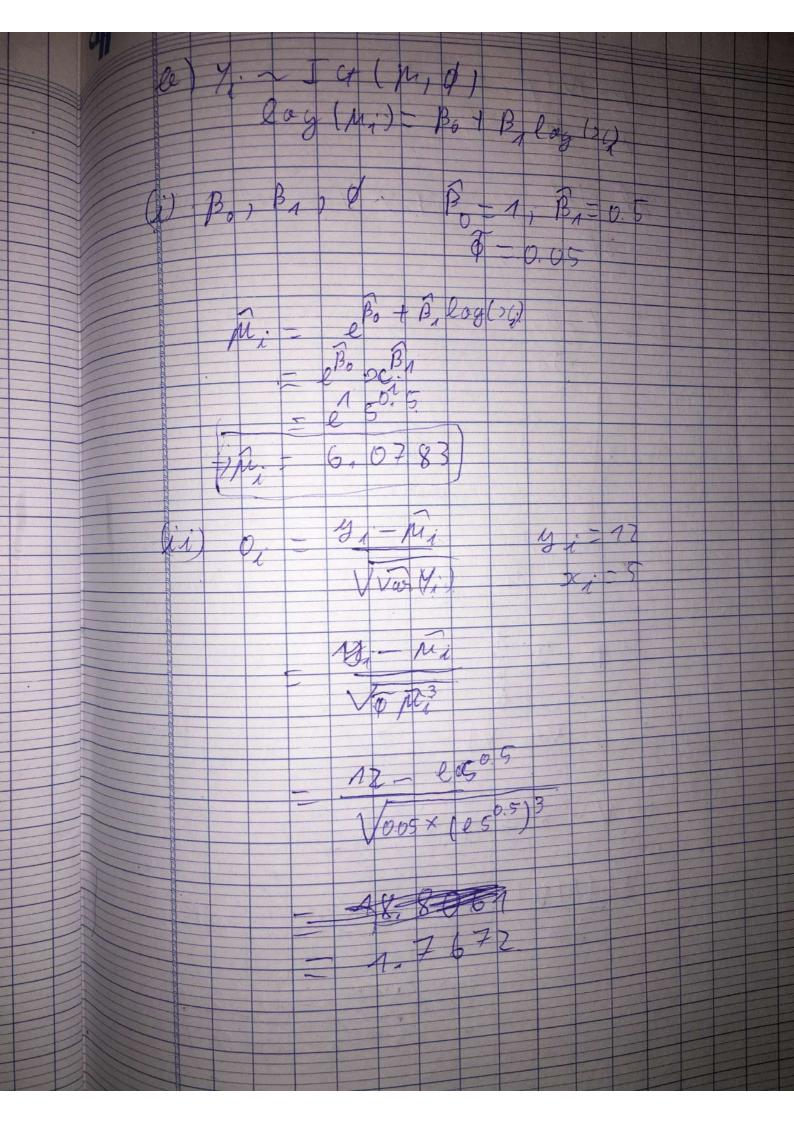
Statistical Modelling W2 (P3) o() i) - /m; - Po + By >c >) my - (Bo + B, Dc) 2 g (u;) - Vm; 5 364 50 is) 1 = Bo 1 B1 (1 5) Mi - 1 / Bo + By 76/ g (mi) - 1 => g 100 - 1 De iii) log (mí) - Bo + Bo >C g (mi) = log (Mi) g + 1(2c) = 1 - 1 2 - 1



Q /~ N (M; 42) m= m= XB Dl(B18) - u = x DV (g-nc) = 0 DB D = (das 2001 3 hrs Dn Since. pe = 1 DII Since Nan (Y) - 62 I こ) V= 67 耳) V‐ たす > 80 (Bly) M X I 62 J (4-M)=0 dB (=) 8x1(y-n)=0 x(y-n)=0 samplified.

